

Amendments to the Claims

Claim 1 (**Currently Amended**) An apparatus for displaying images ~~comprising~~ comprising:
_____ a TV receiver operable to display at least one image from a recording ~~medium~~ medium;
and
_____ a remote controller operable to control the TV receiver,
wherein the TV receiver comprises:
 a media insertion ~~means~~ unit for inserting the recording medium;
 a media ~~control means~~ controller for forming a display image list, based on image
information from the recording medium, when detecting insertion of the recording medium into
the media insertion ~~means~~; unit;
 a first display-image-list storage ~~means~~ part for storing the display image list;
 a first display ~~means for displaying at least one of image information and one or
more images~~; part; and
 a first ~~control means~~ controller for transmitting the display image list and image
data of images stored in the recording medium to the remote controller, ~~and for, when receiving
control information from the remote controller, outputting at least one of image information and
the one or more images from the recording medium to the first display means based on the
control information and the display image list stored in the first display image list storage
means~~; and
 wherein the remote controller comprises:
 a second display-image-list storage ~~means~~ part for storing the display image list
received from the TV receiver; and
 a second ~~display means for displaying at least one of image information and the
one or more images~~; and display part,
 wherein the remote controller obtains the image data of the recording medium from the
TV receiver when receiving the display image list from the TV receiver,
 wherein the remote controller displays a plurality of images on the second display part
simultaneously or sequentially, the plurality of images being from the image data that is decoded
in the remote controller,

wherein the remote controller transmits a command to the TV receiver, when one or more images from the plurality of images displayed on the second display part is selected,

wherein the TV receiver displays the one or more images in full screen mode on the first display part when receiving the command from the remote controller,

~~————— a second control means for making the second display image list storage means store the display image list when receiving the display image list from the TV receiver, for transmitting the control information to the TV receiver when receiving the control information from a user, and for outputting at least one of image information and the one or more images received from the TV receiver to the second display means based on the control information and the display image list stored in the second display image list storage means,~~

wherein the first display ~~means~~ part and the second display ~~means~~ part are operable to display ~~images~~ of the one or more images as a two-dimensional array of thumbnail images, in which a first axis of the two-dimensional array represents a time period, and

~~wherein the first control means and the second control means are operable to prevent the first display means~~ part and the second display ~~means, respectively,~~ part are prevented from displaying for a time period when no image from the time period exists in the recording medium.

Claim 2 (Canceled)

Claim 3 (Previously Presented) The apparatus for displaying images according to claim 1,

wherein a second axis of the two-dimensional array of thumbnail images represents a photography location.

Claim 4 (Currently Amended) A method for displaying images for a TV receiver operable to display at least one image from a recording medium and a remote controller operable to control the TV receiver, said method comprising:

forming, in the TV receiver, a display image list, based on image information from the recording medium, when detecting insertion of the recording medium into the TV receiver;

storing the display image list in the TV receiver;

transmitting the display image list and image data of images stored in the recording medium from the TV receiver to the remote controller;

~~transmitting one or more images stored in the recording medium to the remote controller;~~
~~displaying on the TV receiver at least one of image information and the one or more images stored in the recording medium, when receiving control information from the remote controller, based on the control information and the stored display image list;~~
 storing the display image list received from the TV receiver in the remote controller;
~~obtaining, in the remote controller, the image data of the recording medium from the TV receiver when receiving the display image list from the TV receiver;~~
~~displaying, by the remote controller, a plurality of images on a display part of the remote controller simultaneously or sequentially, the plurality of images from the image data that is decoded in the remote controller;~~
~~transmitting, by the remote controller, a command to the TV receiver, when one or more images from the plurality of images displayed on the display part of the remote controller is selected,~~
~~displaying, by the TV receiver, the one or more images in full screen mode on a display part of the TV receiver when receiving the command from the remote controller,~~
~~transmitting, when receiving control information from a user, the control information to the TV receiver; and~~
~~displaying on the remote controller at least one of image information and the one or more images received from the TV receiver based on the control information and the display image list stored,~~
 wherein the displaying ~~on~~ by the TV receiver and the displaying ~~on~~ by the remote controller include displaying the one or more images as a two-dimensional array of thumbnail images, in which a first axis of the two-dimensional array represents a time period, and
 wherein the displaying ~~on~~ by the TV receiver and the displaying ~~on~~ by the remote controller include preventing the displaying on the TV receiver and the displaying on the remote controller, respectively, ~~of~~ for a time period when no image from the time period exists in the recording medium.

Claim 5 (Canceled)

Claim 6 (**Previously Presented**) The method for displaying images according to claim 4, wherein a second axis of the two-dimensional array of thumbnail images represents a photography location.

Claim 7 (**Previously Presented**) The method for displaying images according to claim 4, further comprising

deleting the display image list stored in the remote controller when detecting extraction of the recording medium from the TV receiver.

Claim 8 (**Currently Amended**) The apparatus for displaying images according to claim 1,

wherein ~~the second control means deletes~~ the display image list stored in the second display-image-list storage means part is deleted when ~~detecting~~ extraction of the recording medium from the media insertion ~~means~~ unit is detected.